13:Evans K-5 (ca. 1940) 1957
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354 washed jambs of a stone chimney (Fig. 19) the simple wrought-iron crane has the simple beauty of fitness to purpose which most hand-made things possess. The smith rarely attempted the decorative scrolls which were more suited to light objects such as oatcake toasters. From the cranes must hang the mighty iron pots, some with a capacity of 25 gallons, to hold food for man and beast. One hears of examples which were [406] literally 'cranes', fitted with a windlass and chain to lift pots on and off the fire. Such capacious vessels could not have come into use had the fire not been at floor level.

The adjustable pot-hanger which hooks on to the arm of the crane is a simple but effective device for adjusting the height of the hanging pot (Fig. 20). Like so many of the culture-elements we are describing in this book, it apparently belongs to the Atlantic fringes of Europe. While it could be a medieval or later introduction to Ireland, research may show that it is a Celtic trait (fire-irons are a ritual feature of early Celtic cultures) which has found its last refuge in the open hearths of the west. The crane and other fire-irons and the very soot that [372] clings to them have been regarded with superstitious reverence by virtue of their association with fire. Soot carried in the pocket, [484] for example, gave protection on a journey. More ancient in origin than the crane is the hanging chain suspended from a crook-stick and terminating in a movable pot-hook (crook). From existing examples one could work out a plausible evolutionary sequence of hangings from the roof-suspension which can still be seen in the black-houses of the Hebrides. The sequence begins with a wooden peg stuck high in the back wall of the fire, giving way to a transverse bar set parallel to the wall in the smoke canopy, which might in turn become the arm of the crane. These crook-sticks are said to have been made of holly. The long chain of the first example certainly gives more 'play' than the short suspension from a chimney bar, but the peg is more inaccessible and this supports the contention that it is a survival of the long hanging from the roof-timbers over a chimneyless central hearth.

Pots and pans and other hearth-gear we shall discuss in the next chapter, but here we should notice some further architectural fittings of the partitioned fireside. On one side of the